

WEST**Searches for User *tribar* (Count = 380)**

Queries 331 through 380.

S #	U	Udt	Database	Query	Time	Comment
<u>S380</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(polybenzoxazine or PBO or polybenzoxazole) and fluori\$6 and dielectric and circuit board	2002-01-16 15:56:28		
<u>S379</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(polybenzoxazine or PBO or polybenzoxazole) same fluori\$6 and dielectric and circuit board	2002-01-16 15:53:47		
<u>S378</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(polybenzoxazine or PBO or polybenzoxazole) same fluori\$6 and dielectric and circuit	2002-01-16 15:53:17		
<u>S377</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(polybenzoxazine or PBO or polybenzoxazole) same fluori\$6 and dielectric	2002-01-16 15:53:03		
<u>S376</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(polybenzoxazine or PBO or polybenzoxazole) same fluori\$6	2002-01-16 15:52:32		
<u>S375</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(polybenzoxazine or PBO or polybenzoxazole)) and fluori\$	2002-01-16 15:51:51		
<u>S374</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD	((polybenzoxazine or PBO or polybenzoxazole) same crosslink\$) and fluori\$	2002-01-16 15:15:48		
<u>S373</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD	((polybenzoxazine or PBO or polybenzoxazole) same crosslink\$) and \$amino\$1phenol and fluori\$	2002-01-16 15:11:42		
<u>S372</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD	((polybenzoxazine or PBO or polybenzoxazole) same crosslink\$) and \$amino\$1phenol	2002-01-16 15:02:28		

<u>S371</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD (polybenzoxazine or PBO or polybenzoxazole) same crosslink\$	2002-01-16 15:02:03
<u>S370</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD (((polybenzoxazine or PBO or polybenzoxazole)) and crosslink\$) and \$amin\$2phenol	2002-01-16 14:59:17
<u>S369</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD ((polybenzoxazine or PBO or polybenzoxazole)) and crosslink\$	2002-01-16 14:58:21
<u>S368</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD \$hydroxyphenyl with (\$propane or \$ketone)and (\$fluoroisophthalic or \$fluorophthalic or \$fluoroterephthalic or fluoro\$propane or \$tetrafluoro\$5phthalic)	2002-01-16 11:08:14
<u>S367</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD (((((polybenzoxazine or PBO or polybenzoxazole)and dicarboxyl\$2)and thermoset\$3)and crosslink\$)and fluorin\$) and circuit and \$amin\$1phenol	2002-01-16 10:55:18
<u>S366</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD (((((polybenzoxazine or PBO or polybenzoxazole)and dicarboxyl\$2)and thermoset\$3)and crosslink\$)and fluorin\$) and circuit	2002-01-16 10:46:34
<u>S365</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD (((((polybenzoxazine or PBO or polybenzoxazole)and dicarboxyl\$2)and thermoset\$3)and crosslink\$) and fluorin\$	2002-01-16 10:45:45
<u>S364</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD (((((polybenzoxazine or PBO or polybenzoxazole)and dicarboxyl\$2)and thermoset\$3)and crosslink\$) and circuit	2002-01-16 10:45:13
<u>S363</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD (((((polybenzoxazine or PBO or polybenzoxazole)and dicarboxyl\$2)and thermoset\$3) and crosslink\$	2002-01-16 10:44:53
<u>S362</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD ((polybenzoxazine or PBO or polybenzoxazole)and dicarboxyl\$2) and thermoset\$3	2002-01-16 10:44:32
<u>S361</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD (polybenzoxazine or PBO or polybenzoxazole) and dicarboxyl\$2	2002-01-16 10:44:20
<u>S360</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD polybenzoxazine or PBO or polybenzoxazole	2002-01-16 10:43:45
<u>S359</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD ((((\$7amino\$1phenol and dicarboxyl\$3)and crosslink\$4)and (fluorinated or fluorine))and circuit and (carboxybenzocyclobuten\$ or phenyleth\$ or nadimi\$ or maleimi\$ or cyanate ester)) and thermoset\$5	2002-01-16 10:01:21

<u>S358</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD ((((\$7amino\$1phenol and dicarboxyl\$3)and crosslink\$4)and (fluorinated or fluorine)) and circuit and (carboxybenzocyclobutens\$ or phenyleth\$ or nadiimi\$ or maleimi\$ or cyanate ester)	2002-01-16 09:44:21
<u>S357</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD ((((\$7amino\$1phenol and dicarboxyl\$3)and crosslink\$4)and (fluorinated or fluorine)) and circuit	2002-01-16 09:33:04
<u>S356</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD ((\$7amino\$1phenol and dicarboxyl\$3)and crosslink\$4) and (fluorinated or fluorine)	2002-01-16 09:32:45
<u>S355</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD (\$7amino\$1phenol and dicarboxyl\$3) and crosslink\$4	2002-01-16 09:31:17
<u>S354</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD \$7amino\$1phenol and dicarboxyl\$3	2002-01-16 09:29:47
<u>S353</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD ((\$7amino\$1phenol) and \$3carboxyl\$3) AND @pd>20020115	2002-01-16 09:27:07
<u>S352</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD (\$7amino\$1phenol) and \$3carboxyl\$3	2002-01-15 16:25:18
<u>S351</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD (\$7amino\$1phenol) and \$3carboxyl\$3	2002-01-15 16:12:05
<u>S350</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD (\$7amino\$1phenol) and \$3carboxyl\$3	2002-01-15 16:11:53
<u>S349</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD \$7amino\$1phenol	2002-01-15 16:10:37
<u>S348</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD heat near2 adhesive and tackifier and Irganox	2002-01-15 14:57:01
<u>S347</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD heat near2 adhesive and tackifier	2002-01-15 11:48:59
<u>S346</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD heat near3 adhesive and insulating and substrate and (recording layer)	2002-01-15 09:56:13
<u>S345</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD adhesive and ((irganox 1076 or irganox 245 or AO-70 or irganox 1010) same majority) and (heat\$1seal\$5 or heat\$1activat\$3 or activat\$3 near2 heat)	2002-01-11 14:49:29
<u>S344</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD adhesive and ((irganox 1076 or irganox 245 or AO-70 or irganox 1010) same major component) and (heat\$1seal\$5	2002-01-11 14:48:08